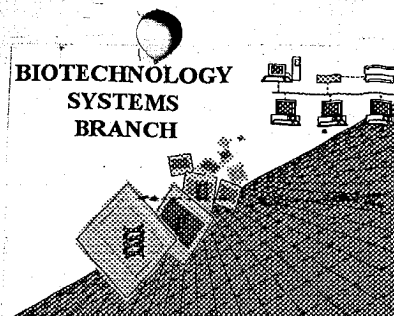# RAW SEQUENCE LISTING
ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number: _09/667,188_

Source: _O/IPE_

Date Processed by STIC: _11/9/2000_

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:
1) **INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,**
2) **TELEPHONING APPLICANT AND FAXING A COPY OF THIS PRINTOUT, WITH A NOTICE TO COMPLY**
FOR CRF SUBMISSION QUESTIONS, PLEASE CONTACT MARK SPENCER, 703-308-4212.

FOR SEQUENCE RULES INTERPRETATION, PLEASE CONTACT ROBERT WAX, 703-308-4216.
PATENTIN 2.1 e-mail help: <u>patin21help@uspto.gov</u> or phone 703-306-4119 (R. Wax)
PATENTIN 3.0 e-mail help: <u>patin30help@uspto.gov</u> or phone 703-306-4119 (R. Wax)

TO **REDUCE** ERRORED SEQUENCE LISTINGS, PLEASE USE THE <u>**CHECKER VERSION 3.0 PROGRAM**</u>, ACCESSIBLE THROUGH THE U.S. PATENT AND TRADEMARK OFFICE WEBSITE. SEE BELOW:

Checker Version 3.0

The Checker Version 3.0 application is a state-of the-art Windows based software program employing a logical and intuitive user-interface to check whether a sequence listing is in compliance with format and content rules. Checker Version 3.0 works for sequence listings generated for the original version of 37 CFR §§1.821 – 1.825 effective October 1, 1990 (old rules) and the revised version (new rules) effective July 1, 1998 as well as World Intellectual Property Organization (WIPO) Standard ST.25.
Checker Version 3.0 replaces the previous DOS-based version of Checker, and is Y2K-compliant. Checker allows public users to check sequence listings in Computer Readable form (CRF) before submitting them to the United States Patent and Trademark Office (USPTO). Use of Checker prior to filing the sequence listing is expected to result in fewer errored sequence listings, thus saving time and money.

<u>Checker Version 3.0 can be down loaded from the USPTO website at the following address:</u>
http://www.uspto.gov/web/offices/pac/checker

OIPE

RAW SEQUENCE LISTING   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:05

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

Does Not Comply
Corrected Diskette Needed

Per 1.823 of new Sequence Rules, insert <220> wherever <221>, <222>, or <223> is shown. (global error)

same error

```
 1 <110> APPLICANT: Andersen, Scott E.
 2         Masucci, James D.
 4 <120> TITLE OF INVENTION: Nucleic Acid Molecules And Other Molecules Associated With
 5         Plants
 7 <130> FILE REFERENCE: 38-21(51464)B
 9 <140> CURRENT APPLICATION NUMBER: US/09/667,188
 9 <141> CURRENT FILING DATE: 2000-09-21
 9 <150> PRIOR APPLICATION NUMBER: 38-21(51464)A
11 <151> PRIOR FILING DATE: 1999-09-22
13 <160> NUMBER OF SEQ ID NOS: 8135
15 <210> SEQ ID NO: 1
16 <211> LENGTH: 332
17 <212> TYPE: DNA
18 <213> ORGANISM: Triticum aestivum           <220>
20 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A1
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26 tacaaggggat atcacttaac gatgatatag ctatttactc ccaaatccca tatatcaaat  120
28 cgcagcagga taaagacaag acaaacattg tcttaattta gagctattca catatagttc  180
30 actcaagtaa aaacccaagt tatcctctgt catagctctg gctatatcag aagaatgtct  240
32 tatgcaaagg tttgtacatc acggcaacca agaaccgttg gttgtcatct tttcttggta  300
34 accaccgaga tctggtcagt ttctgaccat gg                                 332
37 <210> SEQ ID NO: 2
38 <211> LENGTH: 319
39 <212> TYPE: DNA
40 <213> ORGANISM: Triticum aestivum           <220>
42 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A10
44 <400> SEQUENCE: 2
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48 gccaagatgt cgtggcagac ttacgtcgac gagcacctga tgtgcgacat cgagggccac  120
50 cacctcgcct ccgcgcgccat cctcggccac gacgcaccg tctgggccca gagcgccgac  180
52 ttcccccagt tcgcgcccgc cgagatcact gccatcatga aggacttcga cgagccgggg  240
54 cacctcgccc ccaccggcat gttcgttgca ggtgccaagt acatggttat ccaaggtgaa  300
56 cctgggggccg tcatccgtg                                               319
59 <210> SEQ ID NO: 3
60 <211> LENGTH: 357
61 <212> TYPE: DNA
62 <213> ORGANISM: Triticum aestivum          <220>
64 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A11
66 <400> SEQUENCE: 3
68 caaacaactt cgaaaagctt tcttcccgag actccactaa aaaggcgcca cttctacggc   60
70 aatatcctaa cagaccaaag ctaaaaccga aagcttagta gagcagtggt aatccctaca  120
72 cctaacacga cctaatagac tcctactaaa actactttct aacaagttct ttctagtagt  180
74 agggcaacaa ctaaatagag gacgccaaga aaaatccacg agtgcgttac aacagactaa  240
76 tcaacggcac ggccgaaaaa gatgtacact acccgccgcg gggaggggcg gctagaacga  300
78 ggccacggcc ggcgcggtgg cggcctctat gacgacgggg acgggttct ttttgggg     357
81 <210> SEQ ID NO: 4
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RAW SEQUENCE LISTING   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:05

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

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 83 <212> TYPE: DNA
 84 <213> ORGANISM: Triticum aestivum
 86 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A12
 88 <400> SEQUENCE: 4
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 92 aactctgcat tagctgaact cgaagaacac gagcgtgcgg cctcagtaga gaaacctgag   120
 94 agtgaaaggc actcggacaa tgaatctcag aaaaggcagc cacatgatga tggcaggggt   180
 96 tcagcgaatg gagctgaggg aaatggtaag gatcatggag aaggcgcaga tagtgagagc   240
 98 tattcagata gtggcagcat tggtggtcat gaagatgaag aagatcttct gtctgaggag   300
100 aaatcaaatg atgcatcgga gaacgaaggt gatgatgagg atgatgggat gcctgttggt   360
102 tctgatgaag atgagggtgt tgaggttagg caaaaggtcg t                       401
105 <210> SEQ ID NO: 5
106 <211> LENGTH: 274
107 <212> TYPE: DNA
108 <213> ORGANISM: Triticum aestivum
110 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A2
112 <400> SEQUENCE: 5
114 gcgttctttc ttagtaccga ggccaccacc atttttttttt gtcttgcgac tgacctacgc    60
116 gcttccagaa cccaatccct agccaaccca acgcttgatc ctagttcccc agcctactca   120
118 cgggacatgg gcgtggataa tccgcgcgcc attaccgaat tccagccgcg acgacagcgc   180
120 gttcgtcttg atctcccagg gctggcgcga ggtgcgggac tcggcgaccg cgcgcctgca   240
122 gatgatgctc actacggacc gattgggaac tggt                               274
125 <210> SEQ ID NO: 6
126 <211> LENGTH: 398
127 <212> TYPE: DNA
128 <213> ORGANISM: Triticum aestivum
130 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A3
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134 gctaatatcc atccttgcag ctaaccgatc agatcatggc catgggggact aggcgcgccg    60
136 ctctctgctt tcttctgcta gtcgccgtct tcttacaagg caaccctaca ttggtttcag   120
138 cggacgagga gtgcaagtac aggattccgt acgtacccct ctgcaagggg tggagctgca   180
140 aggtggagtg ctggctggag gccaagctct tccgcgcccg tctacaggag cacaagtgca   240
142 tcagggggcgg catcaagggc gcctgctact gcctcttctg cgggaagcac ctccaatgaa   300
144 atacatacat catccatcca tcatttgctc gctcgctcgt ccagtaggca ttaccactag   360
146 ttatttatct caaacgttcc tcatccacgt tcgcttat                          398
149 <210> SEQ ID NO: 7
150 <211> LENGTH: 218
151 <212> TYPE: DNA
152 <213> ORGANISM: Triticum aestivum
154 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A4
156 <400> SEQUENCE: 7
158 gttgtactcc atatgagcaa tcgttcatta tgtattgaac tactcattac tcagagaacg    60
160 gaggtggggct tcccttcctc tgtgcctaga ccatacatcc aaccttctta tttttcactt   120
162 aatccaggcg aagtaccacc tccgtgagct tgttgaatgg aggccgcggt agtccagaca   180
164 tcggtacctg tctgaaagta catcccgacc cgcttgac                          218
167 <210> SEQ ID NO: 8
168 <211> LENGTH: 246
169 <212> TYPE: DNA
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RAW SEQUENCE LISTING   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:05

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

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172 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A6
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178 tgcatccctc ccgcgcgccg ccgcaccgtc ctcgcttacc agcgcgcctc ctgccggcct    120
180 tcttccagcg tgcctgcggt cggcctgtcc ttgagcgcgc cgccgtccgg ccttctcctc    180
182 gagcgcaccg ctgccgggcc tgcttctcag ctcaccgacg gccggcttgc tcccaacagc    240
184 catatt                                                              246
187 <210> SEQ ID NO: 9
188 <211> LENGTH: 232
189 <212> TYPE: DNA
190 <213> ORGANISM: Triticum aestivum
192 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A7
194 <400> SEQUENCE: 9
196 gtctaacttt agagccacct cccttttttat tatcgttatt ttcccaggaa ggcttttcctt    60
198 aaaaactgaa tcagattgat cccagtattt cagcgtcatt atgcctctct ttttcttcaa    120
200 catacagcgt aagaggcatc ctaatgttcc atcccaaca gtggcacagc tctgcatatc    180
202 cttcatcccc catgactggc tccaggtgca gattctcggc aaccgccttc tc           232
205 <210> SEQ ID NO: 10
206 <211> LENGTH: 253
207 <212> TYPE: DNA
208 <213> ORGANISM: Triticum aestivum
210 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A8
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214 taaccgatca gatcatggcc atggggacta aggcgcgccg ctctcagctt tcttctgcta     60
216 gtcgccgtct tcttacaagg caaccctaca ttggtttcag cggacgagga gtgcaagtac    120
218 aggattccgt acgtaccctt ctgcaagggg tggagctgca aggtggagtg ctggctggag    180
220 gccaagcttt tccgcgcccg tctacaggag cacaagtgca ttagggggcgg catcaaggggc    240
222 gcctgctact gcc                                                      253
225 <210> SEQ ID NO: 11
226 <211> LENGTH: 394
227 <212> TYPE: DNA
228 <213> ORGANISM: Triticum aestivum
230 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-A9
232 <400> SEQUENCE: 11
234 gtttctgaat ctgcccaatt tggtgtcgat cggcgcgcatg gcgtcggggc cgctcattgg     60
236 atggatgatt atgaatgaat ggtatcttcc tgcttttggc acattagctt tgtctggtgc    120
238 aagtgattgg ttggatggtt ttttagcaag aaaagatggc atcaattctg tcattggttc    180
240 atatctggac ccattggctg acaaggtgtt gatttgctgt gttgctgtag caatggttga    240
242 gaaggagctc ttacatcctg gccttgttgg cctggtggtt gcaagagact ttctcctggt    300
244 gggtggggct ttctacaaac gagcatccag cctgggatgg aagtggaaca gttggtcaaa    360
246 cttttgtaac ttagatgcaa ttcagcgtga gaag                                394
249 <210> SEQ ID NO: 12
250 <211> LENGTH: 187
251 <212> TYPE: DNA
252 <213> ORGANISM: Triticum aestivum
254 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B1
256 <400> SEQUENCE: 12
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same

RAW SEQUENCE LISTING   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:05

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

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260 agcagcggct tgtagcaggc agtgggagct tctctgccag ccagtaggct cgcaggcatc   120
262 tcgagcatag agtcgtagag ctgtcaaatc tgaagtcagt ctcagcttcg cggtagtttc   180
264 ctctaga                                                             187
267 <210> SEQ ID NO: 13
268 <211> LENGTH: 399
269 <212> TYPE: DNA
270 <213> ORGANISM: Triticum aestivum
272 <223> OTHER INFORMATION: Clone ID: LTB3280-001-P1-K1-B10
274 <400> SEQUENCE: 13
276 cccacgcgtc cggacaatat ctctgtcacc aagggggttg tttctagagt ggaaccaaca   60
278 cagtatgccc atggtgcgac tcagctcatg gctatacaaa tagatgcagc tattaatcca  120
280 ggcaatagtg gagggcctgc aatcatgggt gataaagtgc ctggagttgc tttccaaaat  180
282 ctgtcaggag cagaaaacat tgggtatatt atacctgtgc ctgtaattaa gcgtttuatt  240
284 tctgtgtgg aagagagtgg caaatattct gggttttgtt ctcttgggat atcttgccag  300
286 gccactgaga acatccaaat aagagagtgc tttggtatgc ggcctgaaat gactggagtg  360
288 ttagtcagta gaataaatcc tctgtctggt gcttacgaa                         399
291 <210> SEQ ID NO: 14
292 <211> LENGTH: 400
293 <212> TYPE: DNA
294 <213> ORGANISM: Triticum aestivum
296 <223> OTHER INFORMATION: Clone ID: LTB3280-001-P1-K1-B11
298 <400> SEQUENCE: 14
300 gctagctccg ccctcctcct cctcgccctc gtggccctgg cgggcctcgt cgatctgcag   60
302 gcctccgcgg ccgcccgac gcccgctcac gccgcggagg tctccttggc ggcggcggcg  120
304 gcgacgatgg gcatggcgga tcaggagctg gacgggacgg tgcagtgcct gatcgggtgc  180
306 ttgacgactg ttctgggctg cgccttcaag tgcctgcgcg tgcgcaaggg cattgacctg  240
308 ccgctctgcg tcatcggctg caacgatagg ggcatcgtct gcatgttcag ctgccggcaag  300
310 ccaccttccc cgccgggtcc caagccgcca gtgccacctt atcccacacc gacgccgtct  360
312 gctcccacac cgacgccgtc agagccgtct gctcccacac                         400
315 <210> SEQ ID NO: 15
316 <211> LENGTH: 402
317 <212> TYPE: DNA
318 <213> ORGANISM: Triticum aestivum
320 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B12
322 <400> SEQUENCE: 15
324 ccgaggacag gccccccttc gactaccgtg attacagccg ctcgccgccc gatgatgaac   60
326 cgagcaagag caccggcgcc gcctccgggg cgcgggactt cgactacgac gactacagcg  120
328 ggggcgacaa gctccgtggc gccgcctccg ggcgcgggga cttcgactac gacgactaca  180
330 gcgggcgcga caagctccgt ggcgccaccg atgaatacaa ggcgccgagc agcagcctcg  240
332 ctggaaacgg ggcgtccatg gctaggggcg gcaaggcgga gacgacgacg gtgttctttc  300
334 acgaggaggc ggtgccgtc ggcaagaggc tcccattccg cttcccgccg gcgactcccg  360
336 ccgcgctcgg tttcctgccg cgccaggtcg ccgactccgt cc                     402
339 <210> SEQ ID NO: 16
340 <211> LENGTH: 360
341 <212> TYPE: DNA
342 <213> ORGANISM: Triticum aestivum
344 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B2
346 <400> SEQUENCE: 16
348 acctcacaaa cattttcat agttgattgc ggtttcaac attagatatg tgacattcca   60
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RAW SEQUENCE LISTING   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:05

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

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350 tctagtgcat atatccaaac tcaagaatac agccttgcac cttttctaaa tcagcaagtt   120
352 ctttaaattt tgtaattcta gatggcccac tgaatgagac cagatttaat ctcggttagc   180
354 tgagtttagc aaaccctgtac actatattga tacggagaac ttcccgttac aagtagccta   240
356 agacacttca ttcagcagtg ttataaataa tacagtacgt gtacacccat tagcacgcgg   300
358 cttttttggtc gatgcgctaa tccctccgca cctggtgatc gcgcttacat atcgattggg   360
361 <210> SEQ ID NO: 17
362 <211> LENGTH: 363
363 <212> TYPE: DNA
364 <213> ORGANISM: Triticum aestivum
366 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B3
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372 tcgacaaaga gaaaaaaaca aagcacttct tacctaagct tgcagtagtt ctagttctca   120
374 aaacaccatt atggatagag aatatatgca taaaagtcca cgagaacaac ataggggcgac  180
376 tcgagcatag ctcgtactaa cttcctaaac ggcgctcttc taccagtgtt ctctactggt   240
378 agttcctccc tggcccgtcc ctgccctcgt agggaggagg ggcggcgttg ttgtagttac   300
380 cgccaccttg gtagcctggg ttaccacctg gttggccctg gtagtctggt gcaccaccac   360
382 cat                                                                 363
385 <210> SEQ ID NO: 18
386 <211> LENGTH: 355
387 <212> TYPE: DNA
388 <213> ORGANISM: Triticum aestivum
390 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B4
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396 agaaaatggc atcagacgag acactgaaaa tggcatgcac aggtttactg gccagctggt   120
398 gttgcgttga tgatgtcgga atcgccaggg tcgatgatac tcaggcagca gactcggaag   180
400 tatttaccac acgcagttcc caaatcaaca ttgtttccat ggtagtggtg gacagtgatc   240
402 ttcgccaaca tagcatagta ctcaatctca gacttgcgga gtggagggca gttgttagca   300
404 aggatcacaa gctttgcctt ggagttcctg agggtcctga ggacggtctt gtagc         355
407 <210> SEQ ID NO: 19
408 <211> LENGTH: 342
409 <212> TYPE: DNA
410 <213> ORGANISM: Triticum aestivum
412 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B5
414 <400> SEQUENCE: 19
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418 aagaaaattg tctcagacta cacacattaa atggcttgca caggtttact gtccaactgg   120
420 agttgcattt atgatctcca aattgtcagg tgcaataatc ctcaggcatc atactctgaa   180
422 gttttttacca cacgcagatc ccaaattaac attgttttca tgatattatt ggacaatgat  240
424 ttttaccaac atatcataat actcaatttt agacttgcgg agaagaagca attgttatcc   300
426 aaggatcaca aagttttgcc tttgagttct caaaaattcc tt                      342
429 <210> SEQ ID NO: 20
430 <211> LENGTH: 406
431 <212> TYPE: DNA
432 <213> ORGANISM: Triticum aestivum
434 <223> OTHER INFORMATION: Clone ID: LIB3280-001-P1-K1-B6
436 <400> SEQUENCE: 20
438 gacgaaccgg agaggaacat caggttttag catcgcgatt ttcccagaag cgtttcgcgg    60
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FYI:

Please Note:
Use of n and/or Xaa have been detected in the Sequence Listing. Please review the Sequence Listing to ensure that a corresponding explanation is presented in the <220> to <223> fields of each sequence which presents at least one n or Xaa.

VERIFICATION SUMMARY   DATE: 11/09/2000
PATENT APPLICATION: US/09/667,188   TIME: 12:04:06

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

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L:9 M:270 C: Current Application Number differs, Replaced Current Application No
L:9 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:552 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:25
L:1852 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:84
L:2216 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:100
L:2478 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:113
L:2504 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:114
L:3092 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:142
L:3094 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:142
L:3122 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:143
L:3198 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:146
L:3248 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:148
L:3784 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:173
L:3802 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:174
L:3928 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:179
L:4650 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:212
L:4704 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:214
L:4750 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:216
L:4894 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:222
L:4898 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:222
L:4958 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:224
L:5068 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:229
L:5194 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:234
L:5196 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:234
L:5220 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:235
L:5442 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:245
L:5578 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:250
L:5926 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:265
L:6290 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:280
L:6598 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:294
L:6730 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:300
L:7206 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:322
L:7500 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:335
L:7846 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:351
L:7878 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:352
L:8624 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:386
L:8692 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:390
L:8764 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:393
L:8936 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:401
L:9004 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:404
L:9266 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:416
L:9808 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:439
L:10562 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:472
L:11108 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:497
L:11328 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:507
L:11632 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:520
L:12886 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:576
L:13050 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:584
```

VERIFICATION SUMMARY
PATENT APPLICATION: US/09/667,188

DATE: 11/09/2000
TIME: 12:04:06

Input Set : D:\Lib3280_1Reg.rpt
Output Set: N:\CRF3\11092000\I667188.raw

L:14352 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:644
L:14802 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:666
L:14882 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:670
L:14976 M:341 W: (46) "n" or "Xaa" used, for SEQ ID#:675